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- Pollock, N. 1972: Segmented blunt trailing edges at subsonic and transonic speeds. Aerodynamics report 137 – Australian Defence Scientific Service. Aeronautical Research Laboratories

- Schlichting, H. 1979: Boundary layer theory. New York: McGraw-Hill
- Tanner, M. 1972: A method for reducing the base drag of wings with blunt trailing edge. Aeronaut. Quart. 23, 15–23

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Announcements

Short Course: Flow Visualization Techniques, August 5–7, 1991

This course presents principles and applications of flow visualization techniques. It reviews applications to vehicles, flow devices, heat and mass transfer, laser flow diagnostics, wind tunnel testings, aerospace, boundary-layer phenomena, combustion, atmospheres, oceanography, and medicine. Also, it covers digital image processing and flow visualization by computer-generated graphics.

For complete information or to register, write or call: Engineering Conferences, 300 Chrysler Center, North Campus, The University of Michigan, Ann Arbor, MI 48109-2092, Tel.: (313) 764-8490, Fax: (313) 936-0253.

Colloquium on Flow Visualization and Digital Image Analysis, University of Karlsruhe, October 11, 1991

Organizers: Professor Dr.-Ing. E. J. Plate, Professor Dr.-Ing. W. Frank, Dr.-Ing. habil. B. Ruck, Dr. rer. nat. R. Ermshaus.

The Sonderforschungsbereich 210 "Fundamentals of Fluid Mechanical Dimensioning of Buildings" organizes the above mentioned colloquium at the University of Karlsruhe on Friday, October 11, 1991.

Aim of the colloquium is the presentation and discussion of new methods on the field of flow visualization and digital image analysis. The course will emphasize the possibilities of application of these methods for practical problems.

For further information please contact: Dr.-Ing. R. Friedrich, Secretary SFB 210, University of Karlsruhe, Kaiserstraße 12, P.O. Box 6380, 7500 Karlsruhe 1, Germany, Tel.: (0721) 608-3845.